

ABSTRACT

A sprayer device includes a housing having a water inlet, and having a front opening, a rotary member is rotatably received in the housing and has a number of cavities and outlets communicating with each other, and to be selectively aligned with the front opening and the inlet of the housing, to allow the water to selectively flow out through the front opening of the housing via either of the outlets of the rotary member. The housing includes a mouth communicating with the inlet, to selectively align with either of the cavities of the rotary member, and to prevent the users from contacting with the water or chemical materials flowing out of the sprayer device.